

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5651286
<b>Application Number:</b>	09994600
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8949
<b>Title of Invention:</b>	SYSTEM AND METHOD FOR DYNAMICALLY GENERATING A CONFIGURATION DATASHEET
<b>First Named Inventor/Applicant Name:</b>	Douglas H. Anderson
<b>Customer Number:</b>	60909
<b>Filer:</b>	Andrew J. Bateman/Hilary Link
<b>Filer Authorized By:</b>	Andrew J. Bateman
<b>Attorney Docket Number:</b>	CD01174M
<b>Receipt Date:</b>	06-JUL-2009
<b>Filing Date:</b>	19-NOV-2001
<b>Time Stamp:</b>	19:54:56
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
------------------------	----

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	DocumentCD01174D.pdf	899762 e0b0f0f022a8513a5413b684c2ba3c1f0b82008	no	27

### Warnings:

### Information:

2	NPL Documents	DocumentCD05141.pdf	975258 6ef1bcb3d897a09e53dd53da1295ad0967c b6670	no	33
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	CD05141nonfinal031907.pdf	587348 b9b707bf53b24bc26211a305ad2b6f812 4023d	no	16
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	CD05141finalrejection070507. pdf	286206 58ba72178d854f15265841e9131300bc3c3 4b358	no	8
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	CD05141noa080907.pdf	266036 35ddbee20fbee51820b0ef4a959397582af 5f8b	no	4
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	DocumentCD05191.pdf	799122 27a0b0e1b2061eaf7a2456ed0ce8c5d87 78098	no	29
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	CD05191requirementrestrictio n091106.pdf	183467 cd2879741388da0b64bce2128580b43a78f e0b0a	no	5
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	CD05191nonfinal102406.pdf	342414 399463d8008b60b08C0a296be117813d4 493f	no	9
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	CD05191finalrejection020207. pdf	434730 ba07488ee6900f8d8f17198b2a2a0c0d829 0a4a	no	11
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	CD05191advisoryaction040307. pdf	118522 dd8de73f51bcac54e023a443d8ef8903d7d0 2134	no	3
<b>Warnings:</b>					
<b>Information:</b>					

11	NPL Documents	CD05191nonfinal051707.pdf	430596 78c146726bbe9312d886de03267642511e8895	no	11
Warnings:					
Information:					
12	NPL Documents	CD05191noa081507.pdf	405643 9f058c2759ba3d1dca736bc17eda5c4db063a82	no	9
Warnings:					
Information:					
13	NPL Documents	DocumentCD05191D.pdf	703751 a667310591e89c09f9c53ba8a836249a203a62c	no	26
Warnings:					
Information:					
14	NPL Documents	CD05191Dnonfinal030909.pdf	321379 a13b328e76246f0ed7a2c273ac34fe10b9a2	no	9
Warnings:					
Information:					
15	NPL Documents	DocumentCD05176.pdf	1053502 9b413ba8c1dd8a2d98e7c2b86c21074b37ac	no	35
Warnings:					
Information:					
16	NPL Documents	CD05176nonfinal120208.pdf	371614 04b50ad88a34565d1fa5056a4e788b7682a08750	no	12
Warnings:					
Information:					
17	NPL Documents	CD05176finalrejection052809.pdf	397090 a25d87fa78c058610ew29fde5eet2dcd154880a81	no	12
Warnings:					
Information:					
18	NPL Documents	DocumentCD05170.pdf	986706 e4c66408a82a076820a4986c1851047dcac35548	no	33
Warnings:					
Information:					
19	NPL Documents	CD05170nonfinal110708.pdf	544626 d88a770f3ba8cc594c5a38a6e12c9d1c688388	no	14
Warnings:					
Information:					

20	NPL Documents	CD05170noa040709.pdf	361049 b18fa0ee9d88fcb18dc0335f58151ec1e04	no	8
<b>Warnings:</b>					
<b>Information:</b>					
21	NPL Documents	CD05170sedraMicroelectronicCircuits.pdf	1709642 078168f2e8d89025504f2b36ee12622fa392d0	no	20
<b>Warnings:</b>					
<b>Information:</b>					
22	NPL Documents	CD05170vanessStimulating555.pdf	606101 1b8ac2b7912a719534b4d59193ee0108b34610ec	no	10
<b>Warnings:</b>					
<b>Information:</b>					
23	NPL Documents	CD05170CYfanController.pdf	1922271 140b8e0cf0d1dd1d2bec154d38f0330091a04	no	25
<b>Warnings:</b>					
<b>Information:</b>					
24	NPL Documents	CD05170CypsocMixedSignalConversion.pdf	98618 8bd2ac3b1381993dad65f81704dfc4dc0a1b599468	no	2
<b>Warnings:</b>					
<b>Information:</b>					
25	NPL Documents	CD05170CYdataSheetCSRuserModule.pdf	2197541 0482c3901a52057e88c676680b01a3435ed9491	no	36
<b>Warnings:</b>					
<b>Information:</b>					
26	NPL Documents	CD05170chapweskePS2Mouse.pdf	664959 3d4f7961095ca08847361acc902e78b28e6e76cd	no	11
<b>Warnings:</b>					
<b>Information:</b>					
27	NPL Documents	CD05170CypsocBasedCapacitiveTouch.pdf	200080 b48f8ba5a3f6dc0c9a94bf8b0ba977687a8f2354b	no	4
<b>Warnings:</b>					
<b>Information:</b>					
28	NPL Documents	CD05170seguineLayoutGuidelinesPSOC.pdf	661397 1511a768ee7a8c2ae03ab09935a184b511663f1	no	13
<b>Warnings:</b>					
<b>Information:</b>					

29	NPL Documents	CD05170leeEMCdesignConsiderations.pdf	392252 17483a9cde5138bd7b6d15d8f6a54e98ba c1ac	no	6
Warnings:					
Information:					
30	NPL Documents	CD05170releaseNotesSRN017.pdf	294696 6f3d10ed8ac44488a23b4e5116ba54707db 81a6e	no	3
Warnings:					
Information:					
31	NPL Documents	CD05170CypsocTechRefManual.pdf	9283265 e32370ac31ed8f8ed08e916ec134bd22542a 7947	no	220
Warnings:					
Information:					
Total Files Size (in bytes):			28499643		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					